



## Test results

Matorka ehf  
Hlíðasmára 6  
201 Kópavogur

Report no. : 8952-20  
Sample type: Waste water  
Date of reception : 24/03/2020  
Date of analysis : 25/03/2020  
Sampling: Matorka ehf  
Contact: Stefanía Karlsdóttir  
Establishment : Matorka ehf - Hlíðasmára 6

Sample no.	Measurement	Result	Unit	Method
<b>20-3113</b>	Frárennsli - Borhola, 24.03.2020, kl.11:00			
	Total suspended solids (TSS)	<2	mg/L	Standard methods 2540 D
	COD	<3	mg/L	HACH UV-method
	Total Phosphor P	0,1	mg/L	HACH UV-method - Standard method 4500-P A
	Total Nitrogen N	<0,5	mg/L	HACH UV-method
<b>20-3114</b>	Frárennsli - Viðtaki fyrir ofan þrár, 24.03.2020 kl.11:00			
	Total suspended solids (TSS)	<2	mg/L	Standard methods 2540 D
	COD	<3	mg/L	HACH UV-method
	Total Phosphor P	0,1	mg/L	HACH UV-method - Standard method 4500-P A
	Total Nitrogen N	<0,5	mg/L	HACH UV-method
<b>20-3115</b>	Frárennsli - Viðtaki neðan þrár, 24.03.2020 kl.11:00			
	Total suspended solids (TSS)	2	mg/L	Standard methods 2540 D
	COD	<3	mg/L	HACH UV-method
	Total Phosphor P	0,1	mg/L	HACH UV-method - Standard method 4500-P A
	Total Nitrogen N	<0,5	mg/L	HACH UV-method
<b>20-3116</b>	Frárennsli - Frárennsli fyrir aftan setþró, 24.03.2020 kl.11:00			
	Total suspended solids (TSS)	3	mg/L	Standard methods 2540 D
	COD	<3	mg/L	HACH UV-method
	Total Phosphor P	0,3	mg/L	HACH UV-method - Standard method 4500-P A
	Total Nitrogen N	1,4	mg/L	HACH UV-method

Kópavogur, 27/03/2020

This is electronically generated laboratory report  
and has been checked and approved.  
It is valid without signature.

Magnús Snær Árnason  
Food Scientist

## Mengunarmælingar – niðurstöður

Sýni tekið til mælinga 24. mars 2020 og greind hjá Rannsóknarstofunni Sýni ehf.

Niðurstöður mælinga að teknu tilliti til mælinga í borholu.

TSS: 1 mg/l

COD: vart mælanlegt

Total P: 0,2 mg/l sem reiknast út á 3,4 kg P/ framleitt tonn af fiski.

Total N: 0,9 mg/l sem reiknast út á 15,3 kg N/ framleitt tonn af fiski.